

L Number	Hits	Search Text	DB	Time stamp
1	263	G21G001/10.ipc.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/10 13:51
2	1	G21G001/10.ipc. and (laser adj beam)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/10 13:52
3	2	G21G001/10.ipc. and (pulse adj duration)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/10 13:52

L Number	Hits	Search Text	DB	Time stamp
1	9	6433495.pn. or 6130926.pn. or 5737376.pn. or 5586153.pn. or 5789876.pn. or 5280505.pn. or 5247177.pn. or 5037602.pn. or 4654183.pn.	USPAT	2004/05/10 10:23
2	0	(6433495.pn. or 6130926.pn. or 5737376.pn. or 5586153.pn. or 5789876.pn. or 5280505.pn. or 5247177.pn. or 5037602.pn. or 4654183.pn.) and (secondary adj target)	USPAT	2004/05/10 10:23
3	200	376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.	USPAT; EPO; DERWENT	2004/05/10 10:25
4	23	"positron emission topography"	USPAT; EPO; DERWENT	2004/05/10 10:25
5	67417	"PET"	USPAT; EPO; DERWENT	2004/05/10 10:26
6	0	(376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) and "positron emission topography" and "PET"	USPAT; EPO; DERWENT	2004/05/10 10:26
7	67417	(376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) and "positron emission topography" or "PET"	USPAT; EPO; DERWENT	2004/05/10 10:26
8	0	(376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) and "positron emission topography"	USPAT; EPO; DERWENT	2004/05/10 10:26
9	223	(376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "positron emission topography"	USPAT; EPO; DERWENT	2004/05/10 10:27
10	3	((376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "positron emission topography") and (pulse adj duration)	USPAT; EPO; DERWENT	2004/05/10 10:35
11	10	4918315.URPN.	USPAT	2004/05/10 10:33
12	176	"PET" and (pulse adj duration)	USPAT; EPO; DERWENT	2004/05/10 10:43
13	201	(6433495.pn. or 6130926.pn. or 5737376.pn. or 5586153.pn. or 5789876.pn. or 5280505.pn. or 5247177.pn. or 5037602.pn. or 4654183.pn.) or (376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "positron emission topography" and (pulse adj duration)	USPAT; EPO; DERWENT	2004/05/10 10:43
14	3	((6433495.pn. or 6130926.pn. or 5737376.pn. or 5586153.pn. or 5789876.pn. or 5280505.pn. or 5247177.pn. or 5037602.pn. or 4654183.pn.) or (376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "positron emission topography" and (pulse adj duration)) and (laser adj beam)	USPAT; EPO; DERWENT	2004/05/10 10:44
15	5	3610989.URPN.	USPAT	2004/05/10 10:56
16	311	(376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "PET" and (beam adj intensity)	USPAT	2004/05/10 10:57
17	0	((376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "PET" and (beam adj intensity)) and (W/centimeter)	USPAT	2004/05/10 10:58
18	0	((376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "PET" and (beam adj intensity)) and (Watts/centimeter)	USPAT	2004/05/10 10:58
19	0	((376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "PET" and (beam adj intensity)) and (Watts/centimeter adj squared)	USPAT	2004/05/10 10:58
20	139	((376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "PET" and (beam adj intensity)) and (W/)	USPAT	2004/05/10 10:59

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1	9	6433495.pn. or 6130926.pn. or 5737376.pn. or 5586153.pn. or 5789876.pn. or 5280505.pn. or 5247177.pn. or 5037602.pn. or 4654183.pn.	USPAT	2004/05/10 10:23
2	0	(6433495.pn. or 6130926.pn. or 5737376.pn. or 5586153.pn. or 5789876.pn. or 5280505.pn. or 5247177.pn. or 5037602.pn. or 4654183.pn.) and (secondary adj target)	USPAT	2004/05/10 10:23
3	200	376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.	USPAT; EPO; DERWENT	2004/05/10 10:25
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7	67417	(376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) and "positron emission topography" or "PET"	USPAT; EPO; DERWENT	2004/05/10 10:26
8	0	(376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) and "positron emission topography"	USPAT; EPO; DERWENT	2004/05/10 10:26
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10	3	((376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "positron emission topography") and (pulse adj duration)	USPAT; EPO; DERWENT	2004/05/10 10:35
11	10	4918315.URPN.	USPAT	2004/05/10 10:33
12	176	"PET" and (pulse adj duration)	USPAT; EPO; DERWENT	2004/05/10 10:43
13	201	(6433495.pn. or 6130926.pn. or 5737376.pn. or 5586153.pn. or 5789876.pn. or 5280505.pn. or 5247177.pn. or 5037602.pn. or 4654183.pn.) or (376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "positron emission topography" and (pulse adj duration)	USPAT; EPO; DERWENT	2004/05/10 10:43
14	3	((6433495.pn. or 6130926.pn. or 5737376.pn. or 5586153.pn. or 5789876.pn. or 5280505.pn. or 5247177.pn. or 5037602.pn. or 4654183.pn.) or (376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "positron emission topography" and (pulse adj duration)) and (laser adj beam)	USPAT; EPO; DERWENT	2004/05/10 10:44
15	5	3610989.URPN.	USPAT	2004/05/10 10:56
16	311	(376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "PET" and (beam adj intensity)	USPAT	2004/05/10 10:57
17	0	((376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "PET" and (beam adj intensity)) and (W/centimeter)	USPAT	2004/05/10 10:58
18	0	((376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "PET" and (beam adj intensity)) and (Watts/centimeter)	USPAT	2004/05/10 10:58
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20	139	((376/166.ccls. or 376/190.ccls. or 376/192.ccls. or 376/194.ccls. or 376/199.ccls.) or "PET" and (beam adj intensity)) and (W/)	USPAT	2004/05/10 10:59